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0000082279

GILA BEND POWER PARTNERS, LLC

5949 Sherry Lane, Suite 1900

Dallas, Texas 75225-6553

Telephone: (214) 210-5000

Facsimile: (214) 210-5087

RECEIVED

2008 FEB 29 A 11: 26

AZ CORP COMMISSION
DOCKET CONTROL

February 28, 2008

Arizona Corporation Commission

DOCKETED

FEB 29 2008

Via Overnight Delivery

Arizona Corporation Commission
Compliance and Enforcement Utility Division
1200 West Washington Street
Phoenix, Arizona 85007
Attention: Director

DOCKETED BY	
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Re: Self-Certification Letter – Arizona Corporation Commission – Decision #63552
Control #L-00000V-00-0106 and Docket Control #L-00000V-01-0109

Dear Sir or Madam:

Gila Bend Power Partners, LLC ("GBPP" or "Applicant") submits this self-certification letter pursuant to the above Decision Number for the Certificate of Environmental Compatibility ("CEC") for Applicant's project in Gila Bend, Arizona. The power generation station and site referred to in the CEC Decision has been delayed due to market conditions.

On or about December 5, 2006, the Arizona Corporation Commission issued Decision Number 69177 extending the expiration date of this CEC until February 7, 2011 (the "Extension Order"). The Extension Order added nine additional conditions to the existing CEC, including among them the requirement that GBPP file a self-certification letter on or before August 1, 2007 and each August 1st thereafter describing the conditions met as of June 30 for the reporting year. The Extension Order did not specifically state whether the new August self-certification letter was *in addition to* or *in lieu of* the annual certification letter GBPP has filed each February, nor did it indicate which of the CEC conditions were to be addressed in each letter.

After consultation with the Arizona Corporation Commission staff, and out of an abundance of caution, GBPP has elected to file this self-certification letter addressing the original CEC conditions and will file an additional August letter addressing GBPP's compliance efforts as of June 30th with the additional CEC conditions contained in the Extension Order. Should your office interpret the Extension Order differently, please advise at your earliest convenience and GBPP will consolidate its self-certification letters.

The activities relating to the initial conditions established by the CEC document are as follows and reference numbers correspond to the conditions as numbered in the original CEC:

1. The construction of the power generation station has been delayed due to market conditions; however, its construction and operation will comply with applicable air and water pollution control standards and regulations, and with all applicable ordinances, master plans, and regulations of the State of Arizona, the County of Maricopa, the United States, and any other governmental entity having jurisdiction.
2. Applicant's CEC has been extended pursuant to Commission Decision No. 69177.
3. Not applicable at this time.
4. The Interconnect Agreement with the transmission provider will be submitted to the Arizona Corporation Commission when completed and signed.
5. GBPP is a member of the Western Systems Coordinating Council now known as the Western Electric Coordinating Council. The Reliability Management System ("RMS") generator agreement will be filed with the Commission as part of the control area operator's master RMS agreement.
6. Not applicable at this time.
7. Not applicable at this time.
8. The NOx emissions requirements for the project, as established by Maricopa County, Department of Environmental Quality, as a maximum, will not exceed 2.5 ppm.
9. The design for the project will meet HUD or EPA residential noise guidelines or OSHA worker safety standards.
10. The project substation and switchyard design is based on a breaker and one-half scheme.
11. GBPP has entered into a Development Agreement with the Town of Gila Bend encompassing this requirement.
12. GBPP's plant construction planning will encompass plans for the utilization of low profile structures, moderate stacks, neutral colors, compatible landscaping and low intensity directed lighting.
13. GBPP's plant design will be consistent with the land management plan submitted as Exhibit A-8 filed among the papers of Decision No. 63552. In addition, GBPP will utilize natural screening along the entire southern and western boundaries of the plant site.

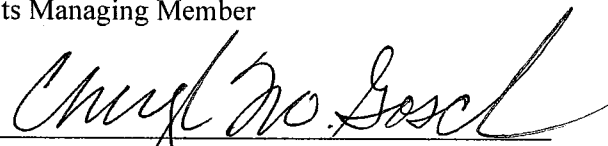
14. GBPP is investigating appropriate institution with which to explore research activities on salt cedar-resistant vegetation. *See Exhibits A and B.*
15. GBPP has obtained a Certificate of Environmental Compatibility, Decision # 63776, which meets this requirement.
16. The project design can accommodate two transmission lines emanating from the plant switchyard.
17. GBPP has increased participation and reporting to Western Electricity Coordinating Council (WECC) and is scheduled to attend the WECC Joint Meetings in Albuquerque, New Mexico on March 6 and 7, 2008. *See Exhibits C, D, E and F.*
18. Not applicable at this time.

The items of the CEC conditions not addressed in the above Self-certification Letter are part of the overall project plan, and will be included in the plan as required by the CEC document.

Regards,

GILA BEND POWER PARTNERS, LLC

By: Sammons Power Development, Inc.,
Its Managing Member

By: 
Cheryl M. Gosch, Vice President

cc: Arizona Attorney General
Department of Commerce Energy Office
Arizona Department of Water Resources

147100

Decision #63552

G:\CORP\Gila Bend Power Partners, LLC\17\003-Arizona Corp Commission Dec 63552 self cert ltr 2-08.doc

Adam Alexander

From: Adam Alexander
Sent: Monday, February 25, 2008 11:47 AM
To: 'jstrom@asu.edu'
Subject: Salt Cedar Research

Professor Stromberg:

I found your name on the ASU website. I am counsel to Sammons Power Development, Inc., the managing member of Gila Bend Power Partners, LLC (GBPP). GBPP holds CECs for the construction of a gas-fired power plant and transmission lines near the Town of Gila Bend, AZ. The Arizona Corporation Commission recommended that GBPP develop a relationship with a university to develop research projects to evaluate the ability of newly established vegetation to resist competition by salt cedar. The new vegetation would be introduced during and after the construction of GBPP's power plant. Construction has not yet begun.

I am interviewing programs at universities about how this relationship could work best for all parties. Are you the appropriate person to speak with at ASU? If not, who do you recommend I contact?

Adam H. Alexander
Corporate Counsel
Sammons Corporation
5949 Sherry Lane, Suite 1900
Dallas, Texas 75225
(214)210-5029 voice
(214)210-5087 facsimile

Ex. A-1

2/25/2008

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Environmental Science](#)
[Visit the Stromberg Lab webpage](#)
**JULIET C. STROMBERG**
 Associate Professor
 Ph.D., Arizona State University

Phone: (480) 965-0864

Send e-mail to

jstrom@asu.edu

Julie Stromberg received her Ph.D. at ASU, and was an associate research professor at ASU's Center for Environmental Studies. She serves on the editorial board of *Wetlands* and is a member of the Southwestern Willow Flycatcher Endangered Species Recovery Team.

I am a plant ecologist who specializes in riparian ecosystems. Much of my research focuses on relationships between stream and ground water hydrology and riparian ecosystems, and on effects of ecosystem disturbance (floods and fire) on riparian plant populations, communities, and landscapes. Some studies are conducted at reference sites where human influence is minimal, others are carried out at hydrologically altered sites or at sites undergoing restoration. By understanding pattern and process in riparian ecosystems, I provide resource managers with information that can inform conservation and restoration efforts.

Goals of previous and ongoing studies have included:

- Determining the effects of natural and altered flow regimes on riparian plant populations, communities, and landscapes;
- Understanding how flood and fire disturbance influence ecosystem structure and function;
- Understanding the biological and physical processes that influence plant species diversity in riparian ecosystems;
- Understanding the ecological factors that drive shifts in plant species composition, including shifts towards increased abundance of 'invasive' species such as *Tamarix*
- Identifying hydrologic thresholds for maintaining riparian plant species and associations, and determining environmental flow needs;
- Determining whether riparian legacies persist along dewatered rivers, by assessing soil seed banks;
- Obtaining the ecological information needed to implement


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successful riparian restoration projects; and

- Developing riparian ecosystem assessment protocols

Most of the research in my lab focuses on riparian ecosystems in arid and semiarid regions. Vegetation types we have investigated include Sonoran riparian forests (*Populus fremontii*, *Salix gooddingii*, *Prosopis velutina*), riparian grasslands (*Sporobolus* spp.), warm-temperate mixed broadleaf forests (*Platanus wrightii*, *Juglans major*), and riverine marshlands.

Selected Publications

Baird K, J Stromberg, and T Maddock. 2005. Linking riparian dynamics and groundwater: An eco-hydrologic approach to modeling groundwater and riparian vegetation. *Environmental Management* 36:551-564.

Lite, SJ, KJ Bagstad and JC Stromberg. 2005. Riparian plant species richness along lateral and longitudinal gradients of water stress and flood disturbance, San Pedro River, Arizona, USA. *Journal of Arid Environments* 63(4): 785-813.

Lite SJ and JC Stromberg. 2005. Surface water and ground-water thresholds for maintaining *Populus* - *Salix* forests, San Pedro River, Arizona. *Biological Conservation* 125: 153-167.

Stromberg JC, KJ Bagstad, JM Leenhouts, SJ Lite, E Makings. 2005. Effects of stream flow intermittency on riparian vegetation of a semiarid region river (San Pedro River, Arizona). *River Research and Applications* 21:925-938.

Bagstad KJ, JC Stromberg and SJ Lite. 2005. Response of herbaceous riparian plants to rain and flooding on the San Pedro River, Arizona, USA. *Wetlands* 25:210-223.

Richter R and JC Stromberg. 2005. Soil seed banks of two montane riparian areas: Implications for restoration. *Biodiversity and Conservation* 14: 993-1016.

Stromberg, J., M Briggs, M Scott, and P Shafroth. (2004). Riparian ecosystem assessments. Pages 314-329 in M Baker Jr., P Ffolliott, L DeBano, and DG Neary, editors, *Ecology and Management of Riparian Areas in the Southwestern United States : Hydrology, Ecology and Management*, Lewis Publishers.

Stromberg, J, M Briggs, C Gourley, M Scott, P Shafroth, and L Stevens. (2004). Human alterations of riparian ecosystems. Pages 101-126 in M Baker Jr., P Ffolliott, L DeBano, and DG Neary, editors, *Riparian Areas of the Southwestern United States : Hydrology, Ecology and Management*, Lewis Publishers.

Graf, WL, J Stromberg and B Valentine. (2002). Rivers, dams, and willow flycatchers: A summary of their science and policy connections. *Geomorphology* 47:169-188.

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Stromberg, JC and MK Chew. (2002). Flood pulses and restoration of riparian vegetation in the American Southwest. Pages 11-49 in B. Middleton, Editor, Flood Pulsing and Wetland Restoration in North America . John Wiley and Sons.

Stromberg, JD and MK Chew. (2002). Foreign visitors in riparian corridors of the American Southwest: is xenophytophobia justified? Pages 195-219, in B. Tellman, Editor, Invasive Exotic Species in the Sonoran Region. University of Arizona Press.

Stromberg, JC. (2002). Flood flows and population dynamics of Arizona sycamore (*Platanus wrightii*). Western North American Naturalist 62:170-187.

Shafroth, PB, JC Stromberg, and DT Patten. (2002). Riparian vegetation response to altered disturbance and stress regimes. Ecological Applications 12:107-123.

Drezner, T, P Fall, and JC Stromberg. (2001). Plant distribution and dispersal mechanisms at the Hassayampa River Preserve , Arizona , USA . Global Ecology and Biogeography 10:149-162.

Stromberg, JC. (2001). Influence of stream flow regime and temperature on growth rate of the riparian tree, *Platanus wrightii* , in Arizona . Freshwater Biology 46:227-240.

Springer, AE, JM Wright, PB Shafroth, JC Stromberg, and DT Patten. (1999). Coupling ground-water and riparian vegetation models to simulate riparian vegetation changes due to a reservoir release. Water Resources Research 35:3621-3630.

Stromberg, JC. (1998). Dynamics of Fremont cottonwood (*Populus fremontii*) and saltcedar (*Tamarix chinensis*) populations along the San Pedro River, Arizona. Journal of Arid Environments 40:133-155.

Poff, NL, JD Allan, MB Bain, JR Karr, KL Prestegard, BD Richter, and JC Stromberg. (1997). The natural flow regime: A paradigm for river conservation and restoration. BioScience 47:769-784.

Stromberg, JC, J Fry, and DT Patten. (1997). Marsh development after large floods in an alluvial, arid-land river. Wetlands 17:292-300.

Stromberg, JC, R Tiller, and B Richter. (1996). Effects of groundwater decline on riparian vegetation of semiarid region: The San Pedro River, Arizona. Ecological Applications 6:113-131.

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Adam Alexander

From: Gery Allan [gary.allan@nau.edu]
Sent: Tuesday, February 26, 2008 6:17 PM
To: Adam Alexander
Cc: Neil.Cobb@nau.edu; Tom Whitham
Subject: Re: Salt Cedar

Hi Adam,

I am responding to the email that Neil Cobb forwarded to me from you. We are interested in research projects involving salt cedar and have a couple of current projects that focus on how tolerant (or intolerant) native species are to salt cedar invasion. These projects are both field- and genetic-based. We would be very interested in talking with you more about launching a project that investigates how newly established vegetation does or does not out-compete salt cedar. The group I work with focuses largely on native riparian vegetation (e.g., cottonwoods, willows) and its ability to tolerate/out-compete salt cedar. Furthermore, we are familiar with the Gila Bend area in AZ.

Best regards,
Gery Allan

G. J. Allan, Ph.D.
Assistant Professor, Biological Sciences
Director, Environmental Genetics & Genomics Laboratory
Northern Arizona University
Biological Sciences Department
S. Beaver St. Box 5640
Flagstaff, AZ 86011
Phone: (928) 523-8934
Fax: (928) 523-7500
<http://www3.nau.edu/biology/>

On 2/25/08 11:49 AM, "Neil Cobb" <Neil.Cobb@nau.edu> wrote:

Hi Adam,

I am copying Tom Whitham and Gery Allan, they would be the appropriate people to work with on this project. Tom may be out of the country, feel free to contact me if Tom or Gery for some reason are not able to reply to your request.

Sincerely,
Neil

Adam Alexander wrote:

Mr. Cobb -

I found your name on the NAU website. I am counsel to Sammons Power Development, Inc., the managing member of Gila Bend Power Partners, LLC (GBPP). GBPP holds CECs for the construction of a gas-fired power plant and transmission lines near the Town of Gila Bend, AZ. The Arizona Corporation Commission recommended that GBPP develop a relationship with a university to develop research projects to evaluate the ability of newly established vegetation to resist competition by salt cedar. The new vegetation would be introduced during and after the construction of GBPP's power plant. Construction has not yet begun.

I am interviewing programs at universities about how this relationship could work best for all parties. Are you the appropriate person to speak with at NAU? If not, who do you recommend I contact?

Thank you,

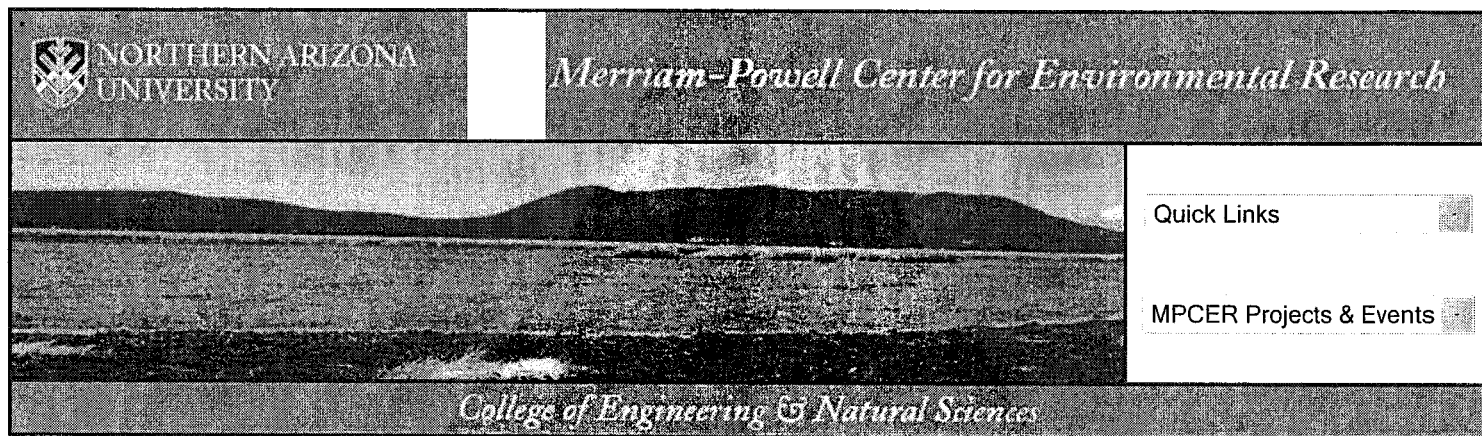
Adam H. Alexander
Corporate Counsel
Sammons Corporation
5949 Sherry Lane, Suite 1900
Dallas, Texas 75225
(214)210-5029 voice

2/28/2008

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(214)210-5087 facsimile

2/28/2008



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Contact Us

MERRIAM-POWELL CENTER FOR ENVIRONMENTAL RESEARCH

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Applied Research and Development Building Rm #223

Plotter Services

Peterson Hall #327
Mike Peters: 928-523-1077

Ex B-2

Adam Alexander

From: Amanda Smith
Sent: Friday, January 04, 2008 4:30 PM
To: paul@wecc.biz
Cc: Adam Alexander; Heather Kreager
Subject: GBPPUSF_Energy_Data
Attachments: 012D-GBPPUSF_Energy_Data.xls

Attached is the WECC Unscheduled Flow Mitigation Plan Data Request, Plan Year 13, Calendar Year 2007, for Gila Bend Power Partners, LLC.

Please let us know if you need additional information.

*Thank you,
Amanda Gunstanson-Smith
Assistant to Cheryl Gosch and Adam Alexander
Sammons Corporation
(214) 210-5061
asmith@sammonscorp.com*

2/28/2008

Exc-1

**WECC UNSCHEDULED FLOW MITIGATION PLAN DATA REQUEST
PLAN YEAR 13
CALENDAR YEAR 2007**

WECC Member System: Gila Bend Power Partners, LLC Date: 4-Jan-08
 Contact Person Name: Heather Kreager Phone Number: (214) 210-5050
 E-mail Address: hkreager@sammnsoncorp.com

The following data are for use in assessing your organization's Unscheduled Flow Mitigation Plan cost allocation.

DATA FOR CALENDAR YEARS 2003 - 2005 Due no later than January 11, 2008

Please submit total actual energy for each of the following categories as described in the attached Data Reporting for Unscheduled Flow Mitigation Plan Dues Assessment. Report all three years, unless you have previously reported 2003-2004.

	2003	2004	2005
1. Generation (MWH)			
2. Imports (MWH)			
3. Remote Generation Imports (MWH)			
4. Exports (MWH)			
5. Remote Generation Exports (MWH)			
6. Energy Load (MWH)			

Net generation from plants in your system and connected to the Western Interconnection, including joint ownership units
 Imports to your system within WECC
 Generation from units remote from your system but owned, partially or completely, by your system
 Sales or other exports from your system, not including remote generation exports
 Exports from jointly owned units within your system
 Load within your system

7. Data Check - This calculated value should be the same as the Line 6 value. If not, please correct line 6 or explain the difference.

	0	0	0
--	---	---	---

Locked cells

Supplemental Information:
 Remote Generation Units Outside Your System (You import the energy)
 Should sum to total Remote Generation Imports shown in 3 above

	2003 MWH	2004 MWH	2005 MWH
Unit	0	0	0
Unit	0	0	0
Unit	0	0	0

Insert additional rows for additional units if needed.

Remote Generation Units Inside Your System (You export the energy)
 Should sum to total Remote Generation Exports shown in 5 above

	2003 MWH	2004 MWH	2005 MWH
Unit	0	0	0
Unit	0	0	0
Unit	0	0	0

Insert additional rows for additional units if needed.

Please return by e-mail to:
 paul@wecc.biz
 by January 11, 2008

Before emailing, please rename the file by adding your organization's 3 or 4 letter WECC abbreviation to the beginning of the name.

Fax: (801) 582-3918
 Phone: (801) 582-0353

Marketing organizations not serving load should report only imports and exports (purchases and sales). Beginning with 1999 (not before), report only transactions that actually use the transmission system. I.e., paper transactions that occur at a single node should not be reported. Only the transaction that brought the energy to the bus and the transaction that took the energy away from the bus must be reported for dues allocation purposes. (For example, suppose Marketer A purchases energy from Generator A at Scheduling Node (bus) X. The transmission system is used to transmit the energy from the generator to the scheduling node. At the scheduling node, Marketer A sells the energy to Marketer B who sells it to Marketer C. These "paper transactions" do not use the transmission system. Marketer C then sells the energy to Utility Y, who imports it to serve load. This last transaction again uses the transmission system to transmit the energy to the load. In this scenario, Generator A would account for an export, Marketer A would account for an import, Marketer C books an export and Utility Y incurs an import. Marketer B would incur neither an import nor an export.

Independent Power Producers (if not serving load or conducting purchase transactions) may report only net generation and sales (the values should be equal).

Planning Coordination Committee

Chair: Brian Silverstein (BPA)
Vice Chair: Robert Kondziolka (SRP)

Documents:
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For Committee Representative Designation Form [click here](#).

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 APA - Harvey W. Boyce
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June 13-15, 2007 -- Portland, OR	PDF
March 6-8, 2007 -- San Diego	PDF
October 25-27, 2006 - Salt Lake City	PDF
June 14-16, 2006 - Vancouver, BC	PDF
March 2-3, 2006 - Marina del Rey	PDF
September 28-30, 2005 -- Phoenix	PDF
June 15-17, 2005 -- Spokane	PDF
March 2-4, 2005 -- Las Vegas	PDF
October 6-8, 2004 -- San Diego	PDF
June 9-11, 2004 -- San Francisco	PDF
March 10-12, 2004 -- Phoenix	PDF
October 29-31, 2003 -- Salt Lake City	PDF
June 25-27, 2003 -- Seattle	PDF Att. 1
February 19-21, 2003 -- Los Angeles	PDF
October 24-25, 2002 -- Denver	PDF
June 26-28, 2002 -- Vancouver, BC	PDF
February 27 - March 1, 2002 -- San Francisco	PDF
October 2001 -- San Diego	PDF

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KEMA - Richard Wakefield
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MID - Steven Hill

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PNGC - Greg Mendonca
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PGE - George Hutcherson
PGE - Kenny Dillon
PGE - James D. Eden
PWX - Doug Robinson
PPLE - Jon Williamson
PPLM - David Kinnard
PPM - Laura Beane
PSCO - Tom Green
PSCO - Joe Taylor
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SRP - Dan Brickley
SRP - Rob Kondziolka
SDGE - Linda Brown
SCL - Franklin Lu
SER - Leslie Padilla
SETC - Roy Alvarez
STGP - Hank Harris
SPR - Brian Whalen

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 SPGI - Melody Kellogg
 SNCL - Chris Cervelli
 SNPD - John Martinsen
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 SCE - Jamal Jafari
 SWTC - James R. Rein
 SWPG - Tom Wray
 SC2G - Dennis Delaney
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 TPWR - Dolores Stegeman
 TNSK - Scott Helyer
 TNP - Gregory Miller
 AES - (vacant)
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 TAUC - Joanna Luong-Tran
 TAUC - Richard Roberts
 TANC - David Larsen
 TSGT-TP - Dillwyn Ramsay
 TSMD-TC - Dan Walter
 TEPC - Mary Ann Tilford
 TID - Larry Gilbertson
 TXU - Terry Embry
 USBR - Jay Seitz
 USE - Harlow Peterson
 USE - Peter Mackin
 UAMP - Marshall Empey
 UMPA - W. Leon Pexton
 VEA - W. J. Matheson
 WUTC - Dick Byers
 WACM - Robert Easton
 WEMT - Dennis Elliott
 WLB - David E. Welge
 WIA - Steve Waddington
 WSES - Milton Percival
 WPSC - Steve Oxley
WECC - Louise McCarren
WECC - Jay Loock

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RPEWG RS TSS PSPTF DMWG

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ExD-4

Market Interface Committee

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Vice-Chair: Jerry Smith (AZPS)

Secretary: Mike Wells (WECC)

Documents:

MIC Documents

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 IPUC-SP -- Lou Ann Westerfield
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 PWX-TC -- Mike MacDougall
 SMUD-TC -- Robert D. Schwermann
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 WACM-TC -- Jeff Ackerman

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 AEUB-SP -- Thomas Y.K. Chan
 ALTA-TP -- Ricky Spyker
 AWEA-TC -- Ronald L. Lehr
 WPEL-TC -- Neil Rowland
 WPEL-TP -- Patrick Weiler
 ACC-SP -- William Gehlen
 AEPC-TC -- Walter Bray
 ANHM-TP -- Sue Stephens
 APA-TC -- Michael A. Gazda
 AZPS-TP -- Jerry W. Smith
 AUR-TP -- Parkash Daryani
 APX-TC -- Roger Yang
 AVA-TP -- Bob Lafferty
 AVA-TC -- Kimberly Mattern
 BARC-TC -- Steven Schleimer
 BEPC-TC -- David Raatz
 BMI - TC -- Dave Chassin
 BEAR-TC -- Rob Cauthen

Meetings:

Meeting Date and Location	Minutes
October 29-31, 2008 -- Marina del Rey	
June 25-27, 2008 -- Spokane	
March 5-7, 2008 -- Albuquerque	
October 24-26, 2007 -- Vancouver, BC	PDF
June 13-15, 2007 -- Portland	PDF
March 6-8, 2007 -- San Diego	PDF
October 26-27, 2006 - Salt Lake City	PDF
June 14-16, 2006 - Vancouver, BC	PDF
March 1-3, 2006 - Marina del Rey	PDF
September 28-30, 2005 -- Phoenix	PDF
June 15-17, 2005 -- Spokane	PDF
March 2-4, 2005 -- Las Vegas	PDF
October 6-8, 2004 -- San Diego	PDF
June 9-11, 2004 -- San Francisco	PDF
March 10-12, 2004 -- Phoenix	PDF
October 29-31, 2003 -- Salt Lake City	PDF
June 25-27, 2003 -- Seattle	PDF
April 22, 2003 -- Tucson	PDF
February 19-21, 2003 -- Los Angeles	PDF
December 9-10, 2002 -- San Francisco	PDF
October 24-25, 2002 -- Denver	PDF
August 23, 2002 (cancelled)	
June 26-28, 2002 -- Vancouver, BC	PDF
April 23, 2002 -- Las Vegas	PDF
February 27 - March 1, 2002 -- San Francisco	PDF

Ex E-1

BHP-TP -- Larry Williamson
 BPAP-TC -- Brenda S. Anderson
 BPAT-TP -- Abbey Nulph
 BPAE-TC -- Darrel Thorson
 BCHA-TP -- TBD
 BCME-SP -- (vacant)
 BCTC-TP -- Janet Fraser
 BCUC-SP -- Lori Ann Zaozirny
 CDWR-TC -- Chi Doan
 CEOB-SP -- Steve Ghadiri
 CEC-SP -- vacant
 CFBF-TC -- Karen Norene Mills
 CISO-TP -- Deborah Le Vine
 CPUC-SP -- Larry Chaset
 CALP-TC -- Duncan Brown
 CES -- vacant
 CRGL-TC -- Lester Welch
 CAWC-TC -- Gary Ijams
 CHEC - TC -- Greg Adams
 CEI - Louis Szablya
 CORA-TC -- Scott Cauchois
 HHWP-TC -- Camron A. Samii
 ANHM-TP -- Sue Stephens
 GLEN-TP -- Ned Bassin
 PASA-TC -- Eric R. Klinkner
 RDNG-TP -- James Feider
 RVSD-TP -- Dan R. McCann
 COPC-TC -- Gregory Sopkin
 CSU-TC -- Janet Feltz
 COGR-TC -- E. Jon Kaake
 CFE - TP -- Marcos Valenzuela
 CCG-TC -- Martin V. Proctor, Jr.
 CRLP
 DGT-TC -- Philip Tice
 DGT - TP-- James Tucker
 DYN-TC -- Brian Theaker
 ECON-TP -- David Ramberg
 EMMT-TC --
 EPE-TC -- J.Frank Bates
 EPE-TP -- Steven Buraczyk
 EQI-TC -- Bob Stuart
 ENW-TP -- Jim Hughes
 ESL-TC -- Scott A. Gutting
 ENMX-TC -- Heather Hamilton
 ENMX-TP -- Rob Falconer
 EMC-TC -- Kelly S. Lail
 EWEB-TC -- Dan M. Bedbury
 FARM-TC -- Alan Glazner
 FBC-TP -- Dan Egolf
 FEMT - TC -- Jay Alexander

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FPLE-TC -- Mark J. Smith
 GEO-TC -- John J. McNamara
 GBPP - TC-- Adam Alexander ←
 PGR-TC --Eric Bronner
 GBT-TC -- Ali Amirali
 HGC-TC -- Dean Motl
 HESI --
 HZN-TC -- Denise Hill
 IID-TC -- Kim KienerIPCO-TC -- Shaun
 Jensen
 IPCO-TP -- Kip Sikes
 IPCO-TC -- Shaun Jensen
 IPUC- SP --Lou Ann Westerfield
 KEMA-TC -- Ali Ipakchi
 LGC-TP -- Rajat Deb
 LMUD
 LAC-TC -- Thomas L. Biggs
 LDWP-TP -- Oscar Alvarez
 MLCI-TC -- Darrell W. Antrich
 MDEQ-SP -- Art Compton
 MID-TP -- Blair Jackson
 MIR-TC -- Casey Crowell
 MWD-TP -- Hamid E. Esfahani
 MATL-SP -- Lorry Wilson
 MPSC --
 MWEC-TC -- Tim Summers
 MSCG-TC -- Kiran Gill
 NCPA - TC -- Kevin McMahan
 NGU- TP -- David F. Smith
 NPCC-SP -- Wally Gibson
 NPUC-SP -- C. Kirby Lampley
 NREL-SP - Eduard Muljadi
 NAT-TC -- Bill Alexander
 NCI-TC -- Ron Nichols
 NVOE-SP -- (vacant)
 EMNRD-SP -- Joanna Prukop
 NMPRC-SP -- R. PrasadPotturi
 NXT-TC -- Barney Speckman
 NWMT-TP -- Marc E. Donaldson
 NAPG-SP -- Michael Ruffato
 NTTG-TC -- Rich Bayless
 NRG-TC -- Nathanael Elling
 OCES-TC -- Harold M. Romanowitz
 OPUC -SP -- Richard House
 OOE-SP -- Philip H. Carver
 PAC-TP -- Brian Weber
 PAC-TC -- Jim Hicks
 PACM-TC -- Edison Elizeh
 PGE-TP -- Frank F. Afranji
 PGE-TC -- Bill Casey

Ex
 E-3

PG&E-TP -- Peter Bray
 PG&E-TC -- William Tom
 PNGC - TC -- Terry Weeks
 PDS-TC -- Mark Etherton
 PLEXOS-TC -- Eric Toolson
 PNM-TP -- Dave Eubank
 PNM-TC -- Steven Maestas
 PPLE-TC -- Rose Spear
 PPLM-TC -- Dave Kinnard
 PPM-TC -- Diana Scholtes
 PRPA-TP -- Terry Baker
 PRAX-TC -- Rick Noger
 PSCO-TC -- David Lemmons
 PSCO-TP -- Tim Woolley
 PWX-TC -- Mike MacDougall
 NPUC-SP -- John Candelaria
 CHPD-TC -- Melissa Lyons
 CLAR-TP -- James Sanders
 DOPD-TP -- Charles E. Wagers
 GCPD-TC -- Casey Sprouse
 PSEI-TP -- Robert H. Harshbarger
 PSEI-TC -- David E. Mills
 REI-TC -- Gary A. Hinners
 RES-TC -- Stan Gray
 RLE-TC -- Dennis P. Meany
 RVE-TC--Mike Wardell
 SMUD-TC -- Robert D. Schwermann
 SRP-TC -- Jerry Bicknell
 SRP-TP -- Wendy Weathers
 SRP Merchant-TC -- Jerry Bicknell
 SDGE-TP -- Tony Choi
 SDGE-TC -- Patricia L. vanMidde
 SME-TC -- William Reed
 SBP - Brian N. Chernack
 SCE-TC -- David Schiada
 SCE-TP -- Neil Shockey
 SC2G-TC -- Dennis L. Delaney
 SCL-TC -- Ray Camacho
 SER-TC -- Leesa Nayudu
 SETC - TC- Roy Alvarez
 SNCL-TC -- Steve Hance
 SNPD-TC -- Rick Wahl
 SPR-TP -- Pat Englin
 SPR-TC -- Sheryl Torrey
 SMGT
 SWTC-TP -- Jon Martell
 SWPG-TC -- Tom C. Wray
 SUEZ-TC -- Kenneth Lackey
 TPWR-TC -- Keith Morisette
 TAUC -TC -- Sterling Koch

Ex
 E-4

- TCP-TP -- Ken Kunz
- TANC-TP -- Alan Hockenson
- NTD-TC -- PaulMcCoy
- TNSK-TC -- Scott Helyer
- AES-TC -- Vitaly Lee
- BOE-TC -- Steven E. LaFond
- TSGT-TP -- Mark Stout
- TSGT -TC - Duane Helderlein
- TEPC-TP -- Edmond A. Beck
- TID-TP -- Jim Farrar
- TXU-TC -- Carl Coscia
- UAMP-TP -- Marshall Empey
- UMPA-TP -- W. Leon Pexton
- USBR-TC -- Mitchell Samuelian
- UCCS-SP -- Nancy Kelly
- DUP-TP --
- UEO-SP -- Laura Nelson
- UPSC-SP -- Rick Campbell
- USE-TC -- Daniel Wood
- VEA-SP -- Tom Husted
- OTED-SP -- Tony Usibelli
- WUTC-SP -- Alan Buckley
- WECI-TC -- Harold Ditmer
- WACM-TC -- Jeff Ackerman
- WAMP-TP -- (vacant)
- WAPA-TP -- Ronald E. Moulton
- WAPA- TC -- Jeff Ackerman
- WEMT-TC -- Dennis Elliott
- WIA - Steve Waddington
- WPSC - Steve Oxley
- WSES-TC-- Milton Percival
- WECC -- Louise McCarren*
- WECC -- Mike Wells*

Subgroups:

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To go to the Committee Representative Designation Form [click here](#).

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**PCC/OC/MIC Joint Meeting and
Standing Committee Meetings Registration**

March 6-7, 2008

Albuquerque Marriott – Albuquerque New Mexico

Please provide the following information:

Name: Adam Alexander ☐ Voting Representative
(as you would like it to appear on your name tent) ☐ Alternate (if applicable)

Title: Counsel

Organization: Gila Bend Power Partners, LLC

Phone Number: 214 210 5029 Fax Number: 214 210 5087

Email: aalexander@sammonscorp.com

I plan to attend the following

PCC/OC/MIC Joint Meeting

March 6, 2008

- ☒ Breakfast
☒ Meeting
☒ Lunch

☐ Reception
Guest's Name

Standing Committee Meetings

March 6 2008

- ☒ PCC ☐ OC ☒ MIC

March 7 2008

- ☒ PCC ☐ OC ☒ MIC
☐ Breakfast

Please email this completed registration form to meetings@wecc.biz by February 19, 2008.

Western Electricity Coordinating Council
University of Utah Research Park
615 Arapeen Drive, Suite 210
Salt Lake City, UT 84108-1262

Telephone: 801-582-0353 Fax: 801-582-3918

Email: meetings@wecc.biz

Ex. F.